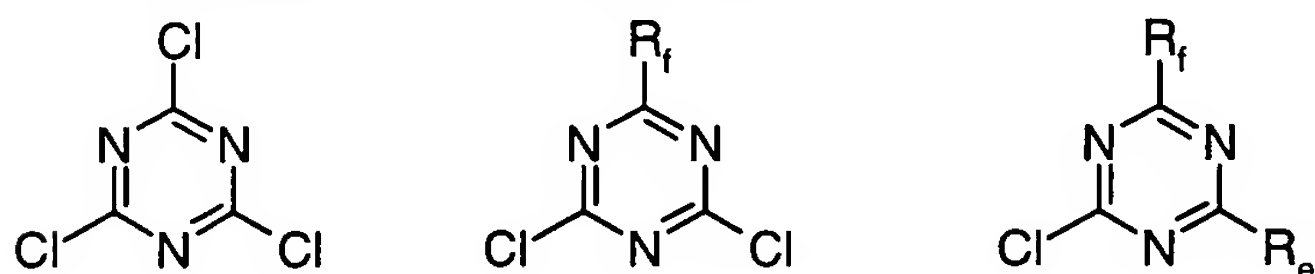


In the Specification

Please amend the paragraph bridging pages 4 and 5 to the end of page 5 as follows :

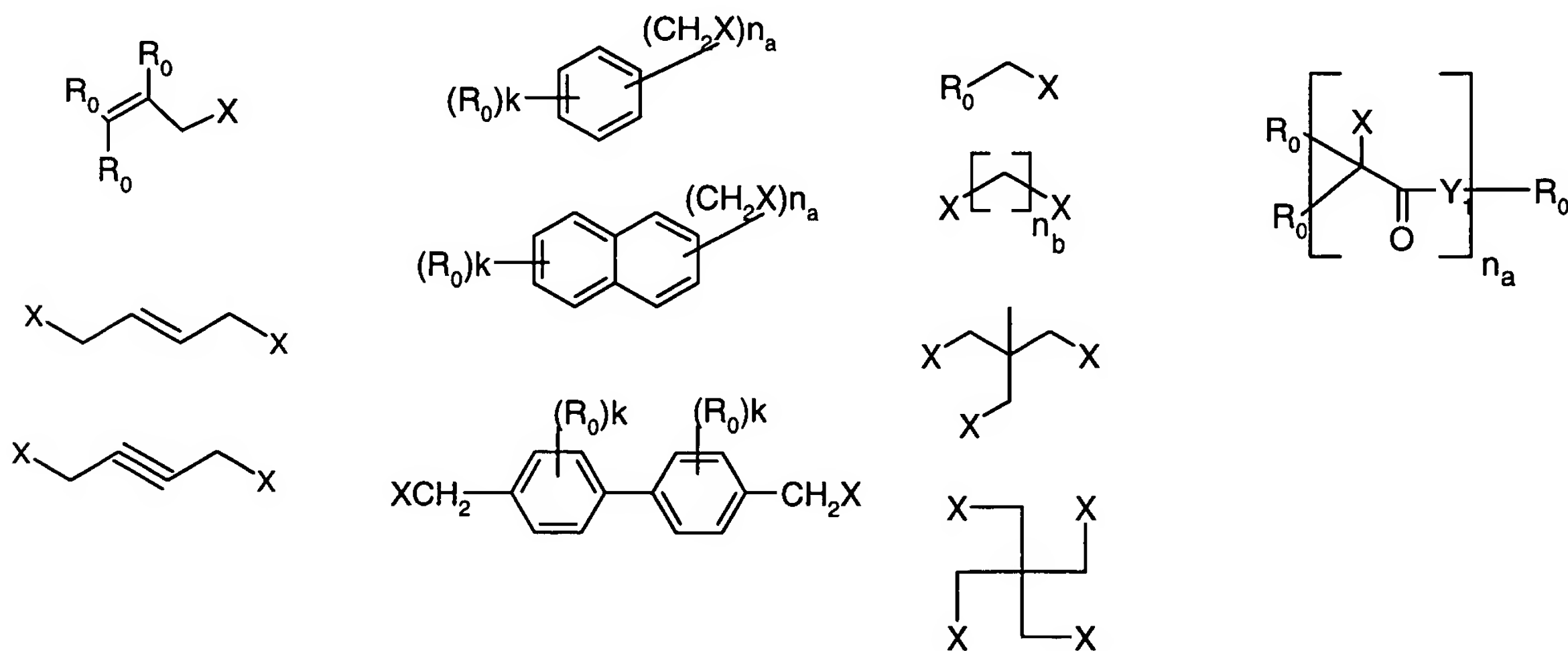
a) Examples for mono or multifunctional triazines are:

tri-, di-, ~~or~~ mono- chlorotriazine



wherein R_f and R_e are C_1 - C_{18} alkyl, phenyl, C_1 - C_{18} alkoxy, C_1 - C_{18} alkylthio, phenoxy, $NH(C_1$ - C_{18} alkyl), $N(di$ - C_1 - C_{18} alkyl) or phenylthio. It is also possible to use the corresponding fluoro-triazines instead of chloro-triazines.

b) Alkylating agents are in principal known. Examples for mono- and multifunctional alkylating agents are :



wherein X is a leaving group such as for example halogen, an aliphatic or aromatic sulfonate such as toluene sulfonate or methane sulfonate;

Y_1 is O, NH or $N(C_1$ - C_{18} alkyl); and

k and n_a are numbers from 1 to 10, n_b is a number from 1 to 20; and

R₀ may be hydrogen or any aromatic or aliphathic substituent, such as for example ~~hydrogen~~ **[[,]]** unsubstituted or substituted C₁-C₁₈alkyl or phenyl.

Also suitable is allylchloride as alkylating agent, leading to an allyl group as Q₁.

c) Examples for mono, di- and polycarboxylic acids, **[[bzw.]]** acid chlorides, anhydrides or esters are: